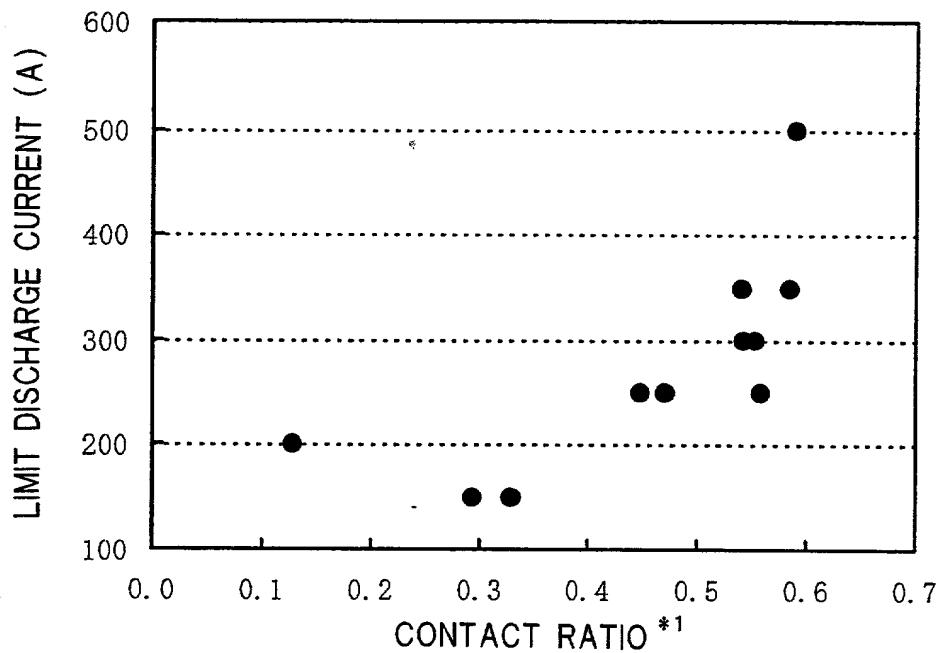


FIG. 1



*1. CONTACT RATIO = $(\theta_1 - \theta_2)/\theta_1$

$\left. \begin{array}{l} \theta_1 : \text{CONTACT ANGLE MEASURED IMMEDIATELY} \\ \theta_2 : \text{CONTACT ANGLE MEASURED 15 MINUTES} \\ \text{AFTER DROPPING} \end{array} \right\}$

Applicant(s): Toshihiro YOSHIDA, Hiroshi NEMOTO

Title: ELECTRODE BODY EVALUATION METHOD AND LITHIUM SECONDARY CELL USING
THE SAME

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FIG. 2

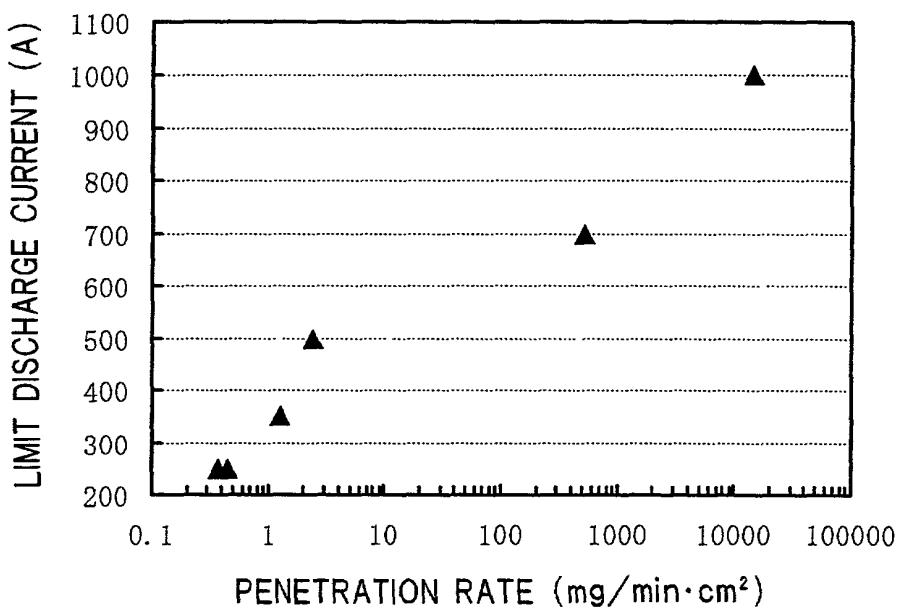


FIG.3

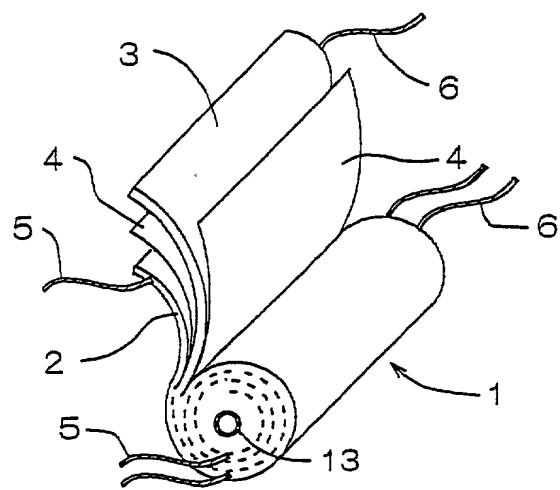


FIG.4

